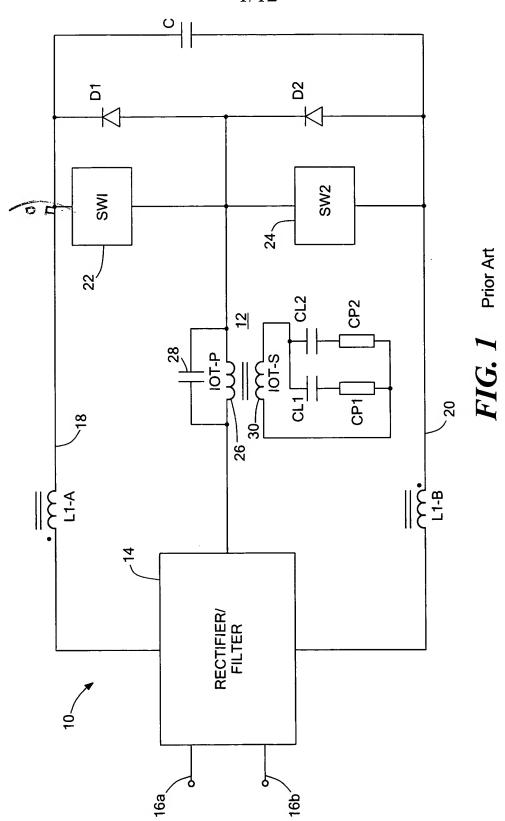
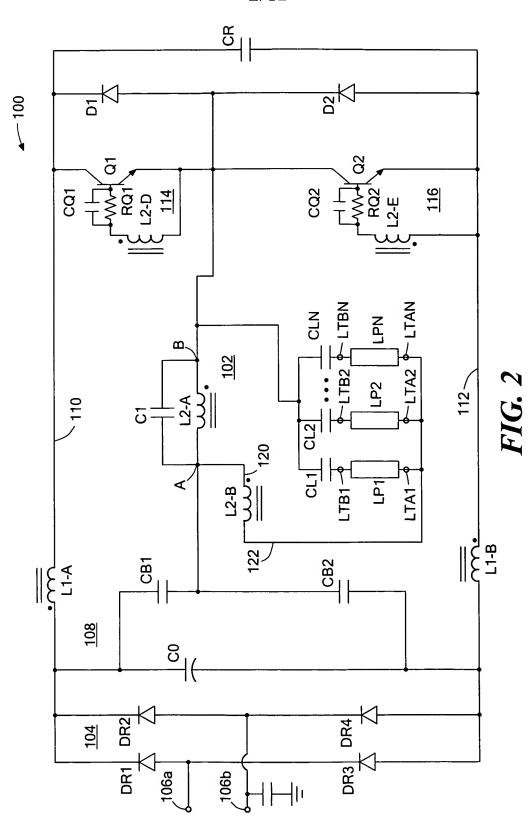


# BALLAST CIRCUIT HAVING ENHANCED OUTPUT ISOLATION TRANSFORMER CIRCUIT WITH HIGH POWER FACTOR Mihail S. Moisin Application No.: 10/701,033 Replacement Drawing



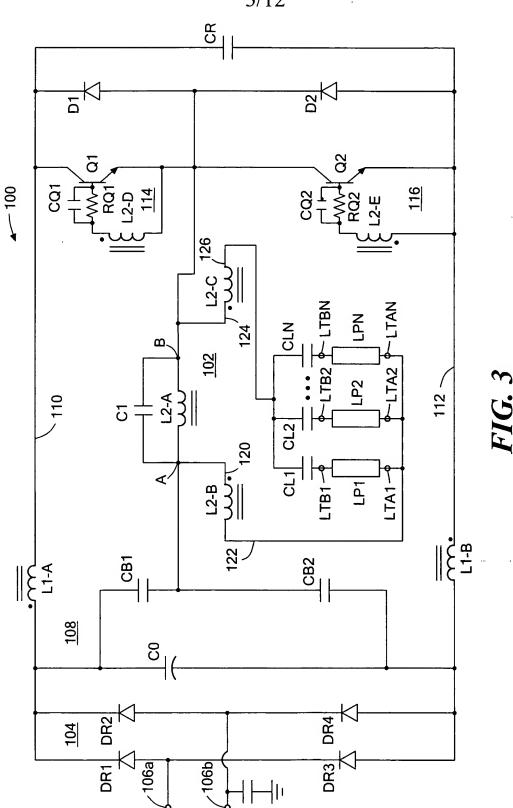
Application No.: 10/701,033 Replacement Drawing

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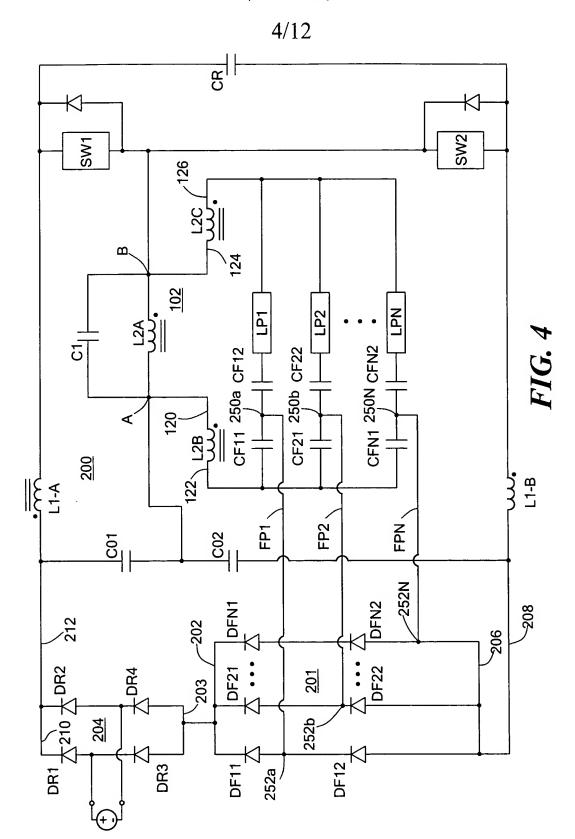
Mihail S. Moisin Application No.: 10/701,033 Replacement Drawing





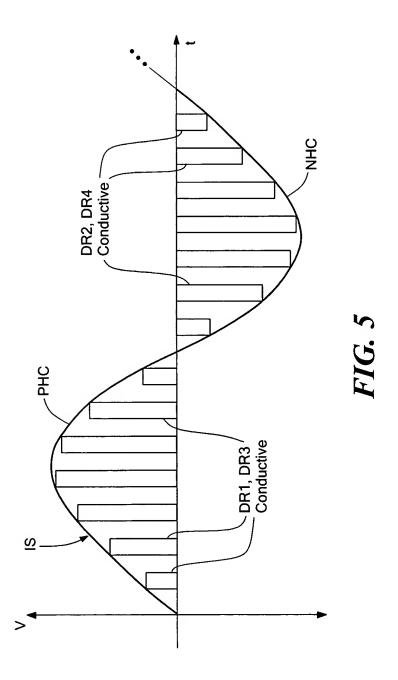
## BALLAST CIRCUIT HAVING ENHANCED OUTPUT ISOLATION TRANSFORMER CIRCUIT WITH HIGH POWER FACTOR Mihail S. Moisin Application No.: 10/701,033

Replacement Drawing



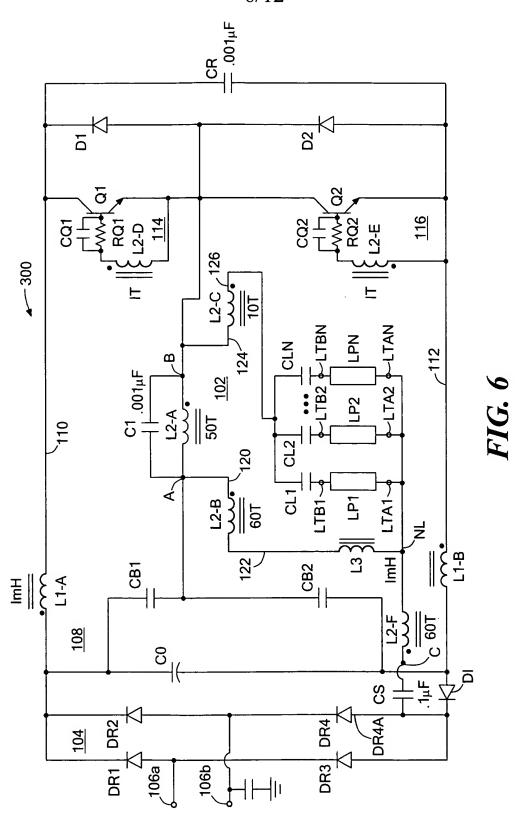
# BALLAST CIRCUIT HAVING ENHANCED OUTPUT ISOLATION TRANSFORMER CIRCUIT WITH HIGH POWER FACTOR Mihail S. Moisin Application No.: 10/701,033 Replacement Drawing

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## BALLAST CIRCUIT HAVING ENHANCED OUTPUT ISOLATION TRANSFORMER CIRCUIT WITH HIGH POWER FACTOR Mihail S. Moisin Application No.: 10/701,033

Replacement Drawing



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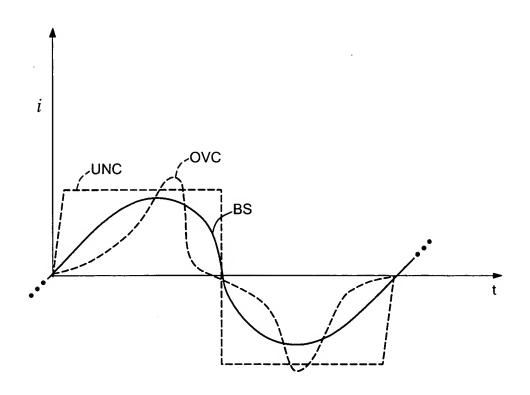
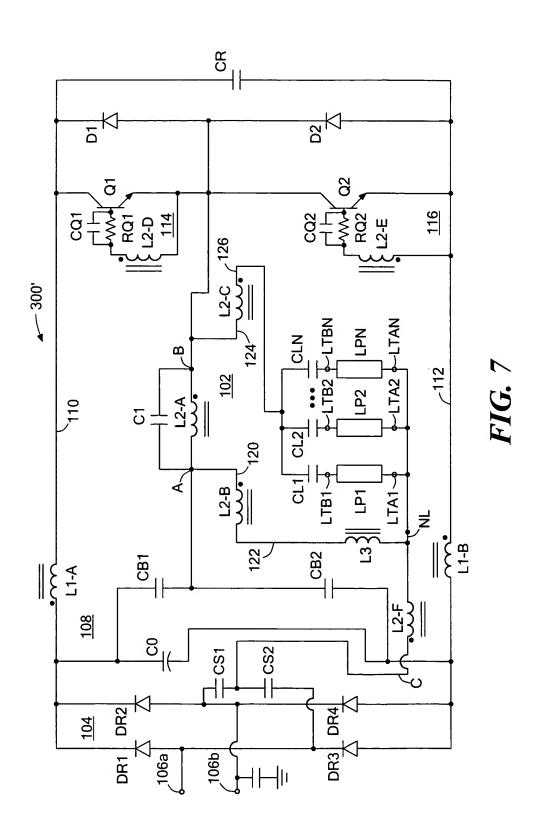
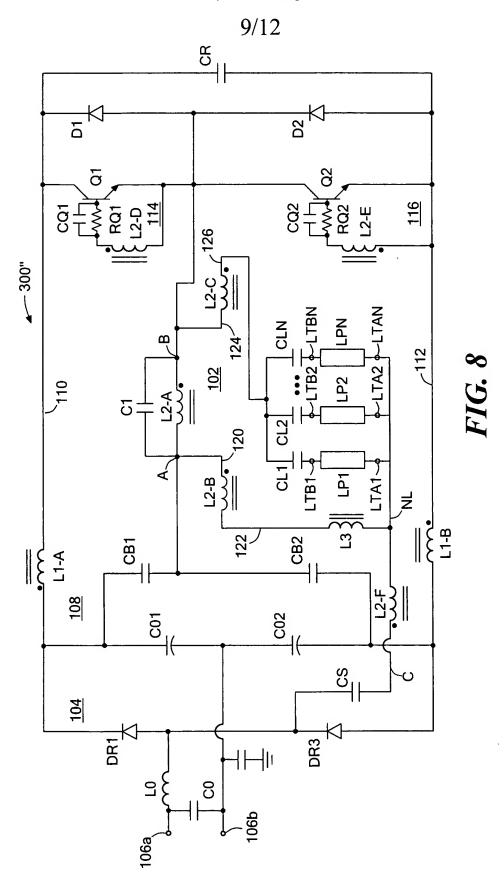


FIG. 6A

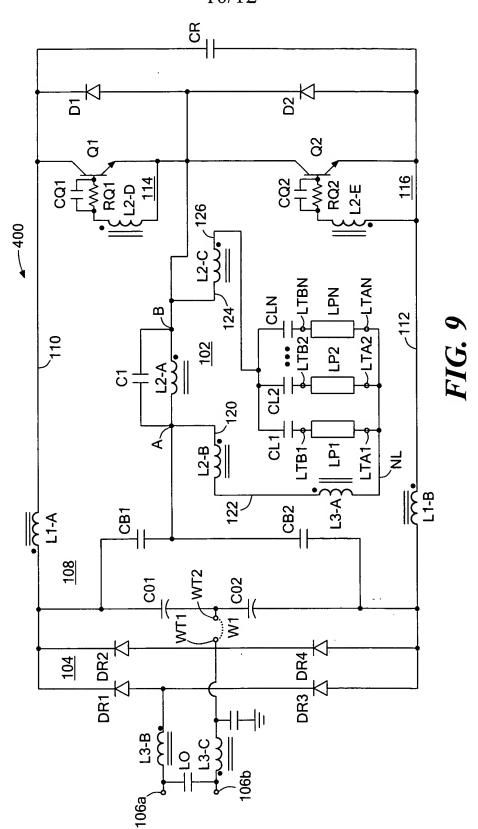
Mihail S. Moisin Application No.: 10/701,033 Replacement Drawing



Mihail S. Moisin Application No.: 10/701,033 Replacement Drawing

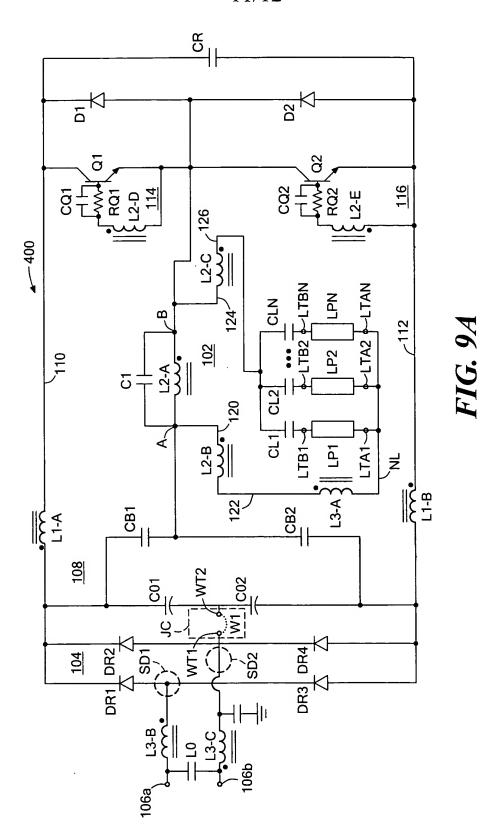


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Replacement Drawing



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Replacement Drawing

